Intraperitoneal injection



From Health Encyclopedia

Used for

IP injection

Broader Terms

injection /infusion

Facts (generated by robot; please edit if you find it inaccurate)

- Intraperitoneal InjectionIntraperitoneal injection is particularly useful in laboratory animal medicine, in neonatal <u>animals</u>, and for the administration of large volumes.
- An intraperitoneal injection is commonly used for LPS administration in small animals.
- The LD50 of fullerenol in mice by intraperitoneal injection is 1,000 mg/kg (19).
- Intraperitoneal injection is used in <u>scientific</u> experi- ments and is also a lifesaving procedure for giving flu- ids to dehydrated mice.
- Intravenous injection is preferred and intraperitoneal injection is acceptable with diluted material.

Retrieved from "http://www.steadyhealth.com/encyclopedia/Intraperitoneal_injection"

Would you like to discuss or post question about Intraperitoneal injection? Click here!

Work from home
Make money online - No
experience needed - Start
today

Cheaper Health
Insurance
Save Money On Health
Insurance. Get Up To 5
Free Quotes - Risk Free.

Lower Your Blood	Lose 45 lbs Ev
Pressure	Days
Non Drug. No Side	Guaranteed 10
Effects. Proven to Work in	Lady Doctor.To
10 Clinical Trials.	Fat Loss Secret

- This page was last modified 17:39, 26 May 2006.
- This page has been accessed 184 times.
- Privacy policy
- About Health Encyclopedia
- Disclaimers